Steps to achieving cleaner air in your business

Achieving cleaner air in your workplace or business is achievable.

We're here to help guide you.

01

Create outdoor spaces

Outdoor interactions reduce the risk of transmission by allowing natural ventilation to rapidly dilute infectious respiratory particles in a crowd, as well as allow for ultra violet (UV) light during the day to inactivate any virus that is either floating in the air or that has settled on surfaces.

Create Outdoor Spaces

02

Consult an expert

Where time and resources allows, the best option is to consult an expert that can help you assess the needs of your business, exisiting ventilation, and suggest and implement solutions that will help keep your customers safe and your business open.

03

Maximise Natural Ventilation

Maximising natural ventilation that introduces as much fresh outside air as possible while allowing stale air to be expelled will help reduce the concentration of infectious aerosols in a space and will help reduce the risk of transmission. This may be as simple as opening as many windows and doors as the weather conditions permit.

Learn More

04

Improve or Install Mechanical Ventilation

Mechanical ventilation in some buildings may be adequate or can be modified to increase the amount of ventilation taking into account the number of occupants and type of activity that may require higher rates of ventilation.

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Install portable HEPA (Air) Filters

HEPA Filters are affordable layers of protection to add to natural and mechanical ventilation that have been shown to reduce the

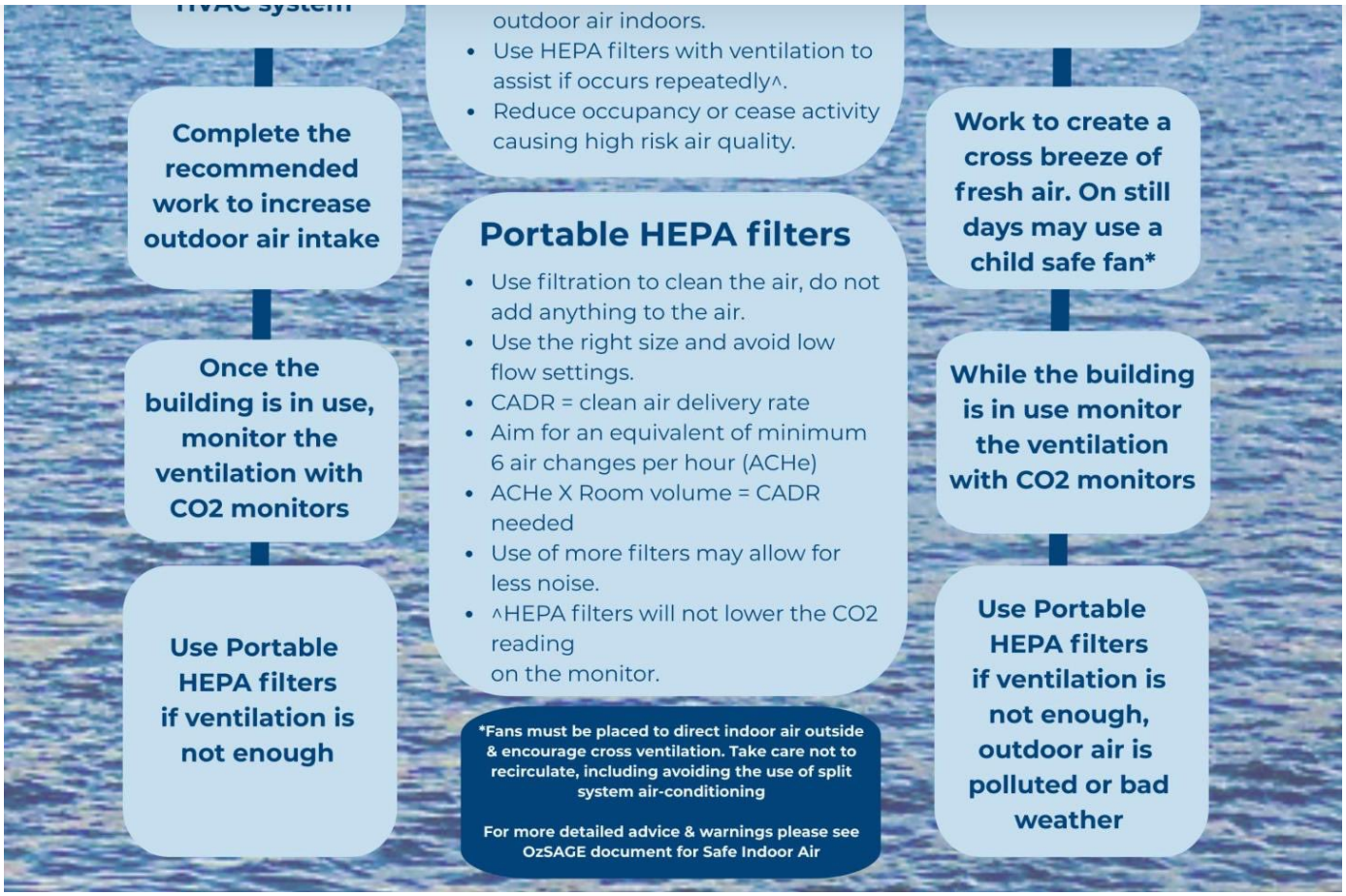
Learn More

06

Add your business to our directory so people can find you

Once you've assessed your business and taken action to ensure your customers have cleaner air add it to our directory so people can find you.

Add Your Business


HVAC system
outdoor air indoors.
• Use HEPA filters with ventilation to assist if occurs repeatedly^.
• Reduce occupancy or cease activity causing high risk air quality.
Complete the recommended work to increase outdoor air intake
Once the building is in use, monitor the ventilation with CO2 monitors
Use Portable HEPA filters if ventilation is not enough
Portable HEPA filters
• Use filtration to clean the air, do not add anything to the air.
• Use the right size and avoid low flow settings.
• CADR = clean air delivery rate
• Aim for an equivalent of minimum 6 air changes per hour (ACHe)
• ACHe X Room volume = CADR needed
• Use of more filters may allow for less noise.
• ^HEPA filters will not lower the CO2 reading on the monitor.
*Fans must be placed to direct indoor air outside & encourage cross ventilation. Take care not to recirculate, including avoiding the use of split system air-conditioning
For more detailed advice & warnings please see OzSAGE document for Safe Indoor Air
Work to create a cross breeze of fresh air. On still days may use a child safe fan*
While the building is in use monitor the ventilation with CO2 monitors
Use Portable HEPA filters if ventilation is not enough, outdoor air is polluted or bad weather